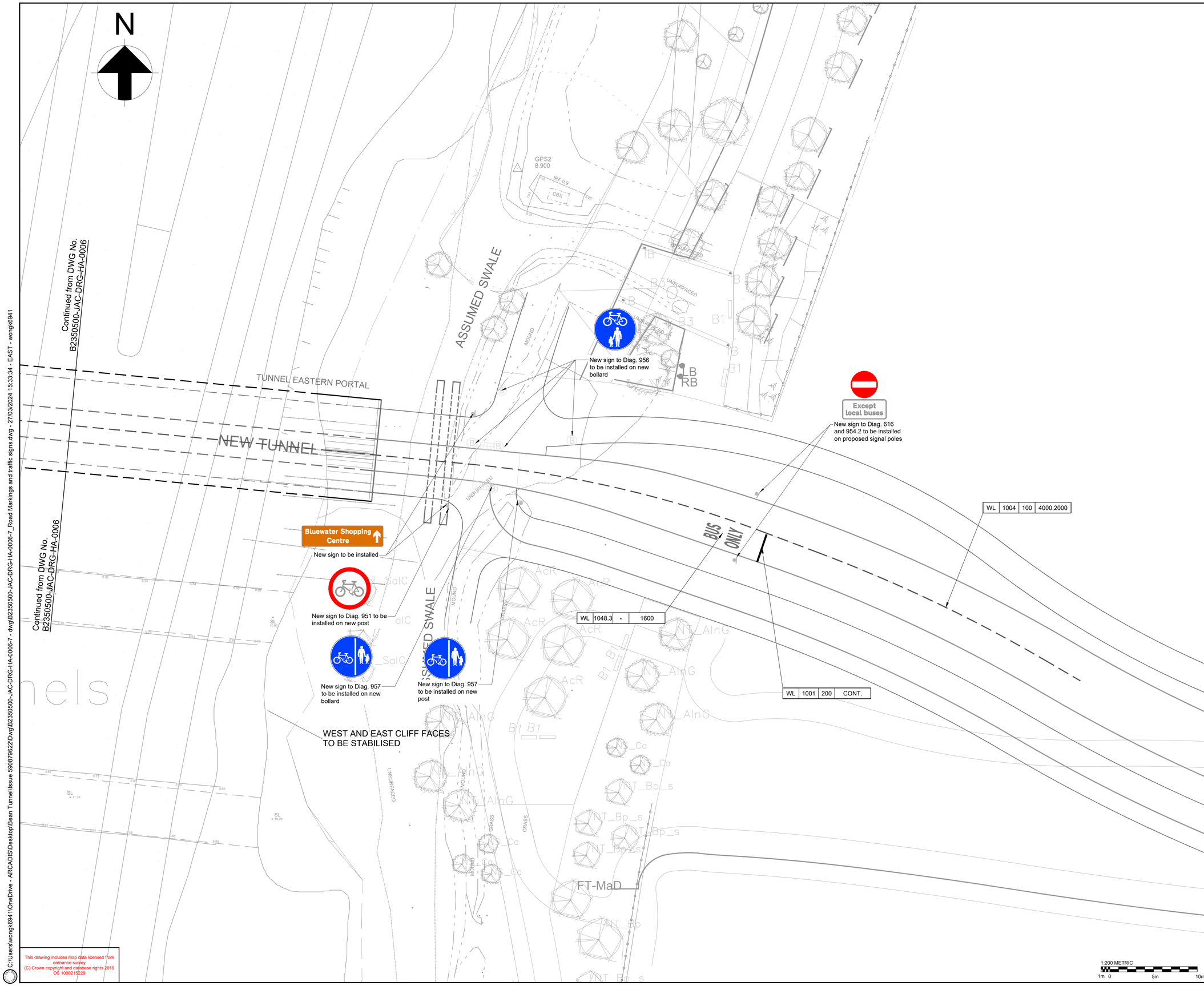
N
Continued from DWG No. B2350500-JAC-DRG-HA-0006
Continued from DWG No. B2350500-JAC-DRG-HA-0006
TUNNEL EASTERN PORTAL
NEW TUNNEL
ASSUMED SWALE
GPS2
8.900
IRF 0.9
CBX
UNSURFACED
MOUND
New sign to Diag. 956 to be installed on new bollard
Except local buses
New sign to Diag. 616 and 954.2 to be installed on proposed signal poles
WL 1004 100 4000,2000
BUS ONLY
Bluewater Shopping Centre
New sign to be installed
New sign to Diag. 951 to be installed on new post
New sign to Diag. 957 to be installed on new bollard
New sign to Diag. 957 to be installed on new post
WL 1048.3 - 1600
WL 1001 200 CONT.
WEST AND EAST CLIFF FACES TO BE STABILISED
GRASS
FT-MaD
This drawing includes map data licensed from ordnance survey
(C) Crown copyright and database rights 2019 OS 100025229
1:200 METRIC
1m 0 5m 10m

NOTES

1. Drawing to be printed in colour.
2. Do not scale from drawing.
3. All dimensions are in metres unless stated otherwise.
4. Base data from Jacobs drawing B2350500-JAC-DRG-HA-0007 date Sep 2019.

KEY

- Proposed Traffic Signals
- Proposed kerbing and edging
- New road marking
- Proposed Traffic Signals

Marking colour
WL - White line
YL - Yellow line

Road marking detail
Line - (Line,Gap/Continuous)
Symbol - (Length)
Text/Roundal - (Height)

WL	1010	200	1000,1000

TSRGD reference number — Line width (mm)

SAFETY, HEALTH AND ENVIRONMENTAL INFORMATION

In addition to the hazards/risks normally associated with the types of work detailed on this drawing, note the following :

CONSTRUCTION

A000 - Identify and locate existing services. All buried services to be isolated / protected prior to start of works.
- Ensure adequate segregation of construction activities and adjacent live carriageways
- Identify and locate existing services
- All buried services to be isolated / protected prior to start of works
- Implement safety measures for working in excavations, confined spaces and traffic areas.

MAINTENANCE / CLEANING
- As above

DECOMMISSIONING / DEMOLITION
- As above

It is assumed that all works will be carried out by a competent contractor working, where appropriate, to an approved method statement

P05	MAR. 2024	SITE COMPOUND AREA CHANGES	KHW	CJ	LK	LK
P04	SEPT. 2019	PLANNING APPLICATION	WJ	MJ	MJ	PW
P03	AUG. 2019	EQ ALIGNMENT CHANGE	CP	MJ	SY	PW
P02	JULY 2019	PLANNING	IK	MJ	SY	PW
P01	JUNE 2019	ISSUED FOR CONSULTATION	CP	MJ	SY	PW
Rev	Rev. Date	Purpose of revision	Drawn	Checkd	Rev'd	Apprv'd

ARCADIS Design & Consultancy for natural and built assets

Registered office:
80 Fenchurch Street
London
EC3M 4BY

Coordinating office:
Corner Block
2 Cornwall Street
Birmingham B3 2DX
Tel: 44 (0)121 503 2700

www.arcadis.com

© Copyright reserved

Client: Kent County Council

Project: Fastrack Full Network
Bean Road Tunnel

Drawing title:
REFERENCE DESIGN TRAFFIC SIGNS AND ROAD MARKINGS Sheet 02 of 02

Drawing status: PLANNING APPLICATION

Scale	1:200 @ A1	DO NOT SCALE
Jacobs No.	B2350500	Rev P05
Client no.		

Drawing number: B2350500-JAC-DRG-HA-0007

© Copyright 2018 Jacobs U.K. Limited. The concepts and information contained in this document are the property of Jacobs. Use or copying of this document in whole or in part without the written permission of Jacobs constitutes an infringement of copyright. Limitation: This drawing has been prepared on behalf of, and for the exclusive use of Jacobs' Client, and is subject to, and issued in accordance with, the provisions of the contract between Jacobs and the Client. Jacobs accepts no liability or responsibility whatsoever for, or in respect of, any use of, or reliance upon, this drawing by any third party.

C:\Users\wongk6941\OneDrive - ARCADIS\Desktop\Bean Tunnel\Issue 5908796221\Dwg\B2350500-JAC-DRG-HA-0006-7 - dwg\B2350500-JAC-DRG-HA-0006-7_Road Markings and traffic signs.dwg - 27/03/2024 15:33:34 - EAST - wongk6941